

FIG. 2

FIG. 3

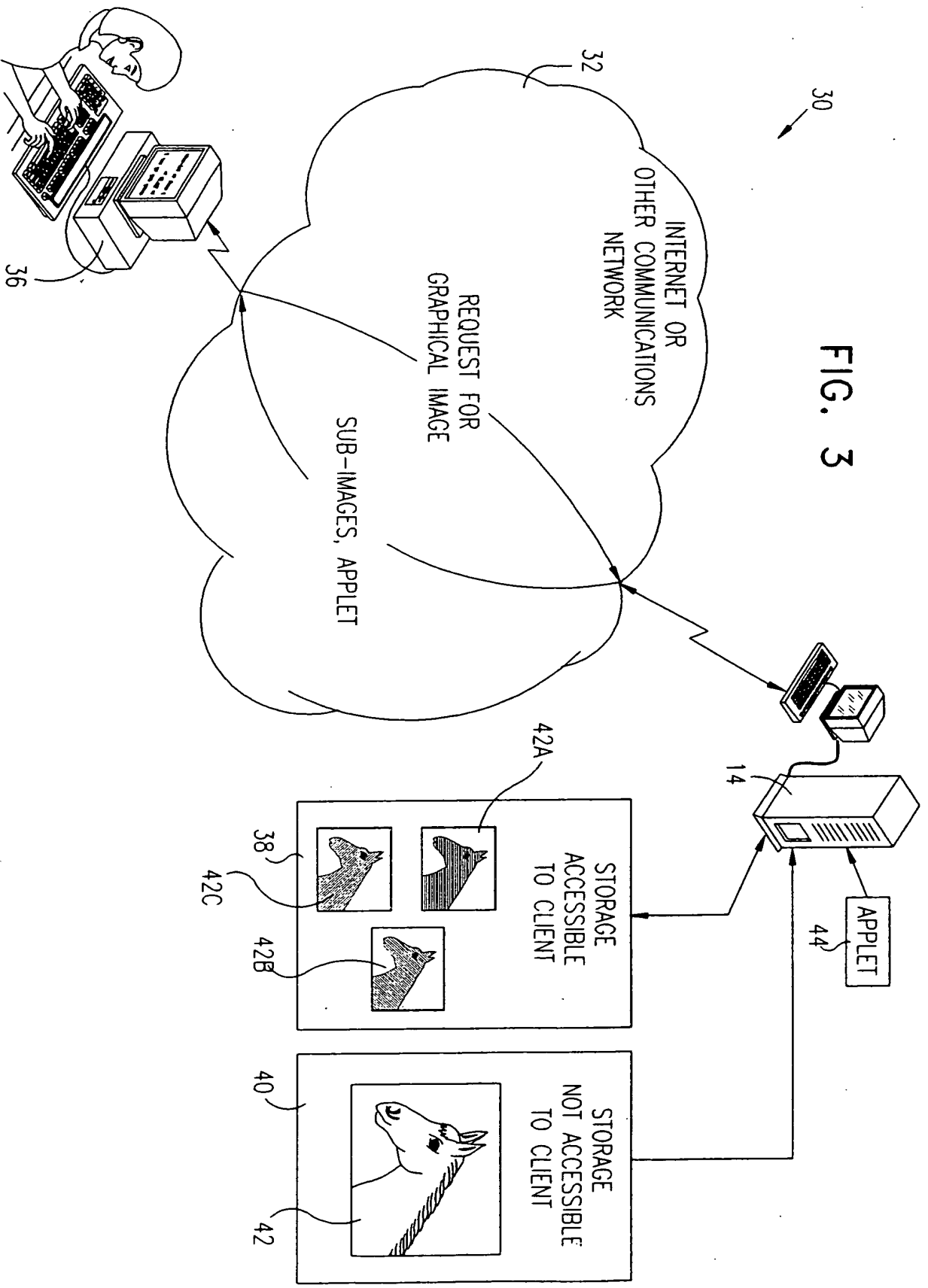


FIG. 3 is a schematic diagram of a network system (30) showing a client (14) with an applet (44) connected to a network (32). The network contains sub-images and applets (36) and a request for a graphical image. The client is also connected to two storage units: one accessible to the client (42A) containing sub-images (38, 42B, 42C) and another not accessible (40) containing a full image (42).

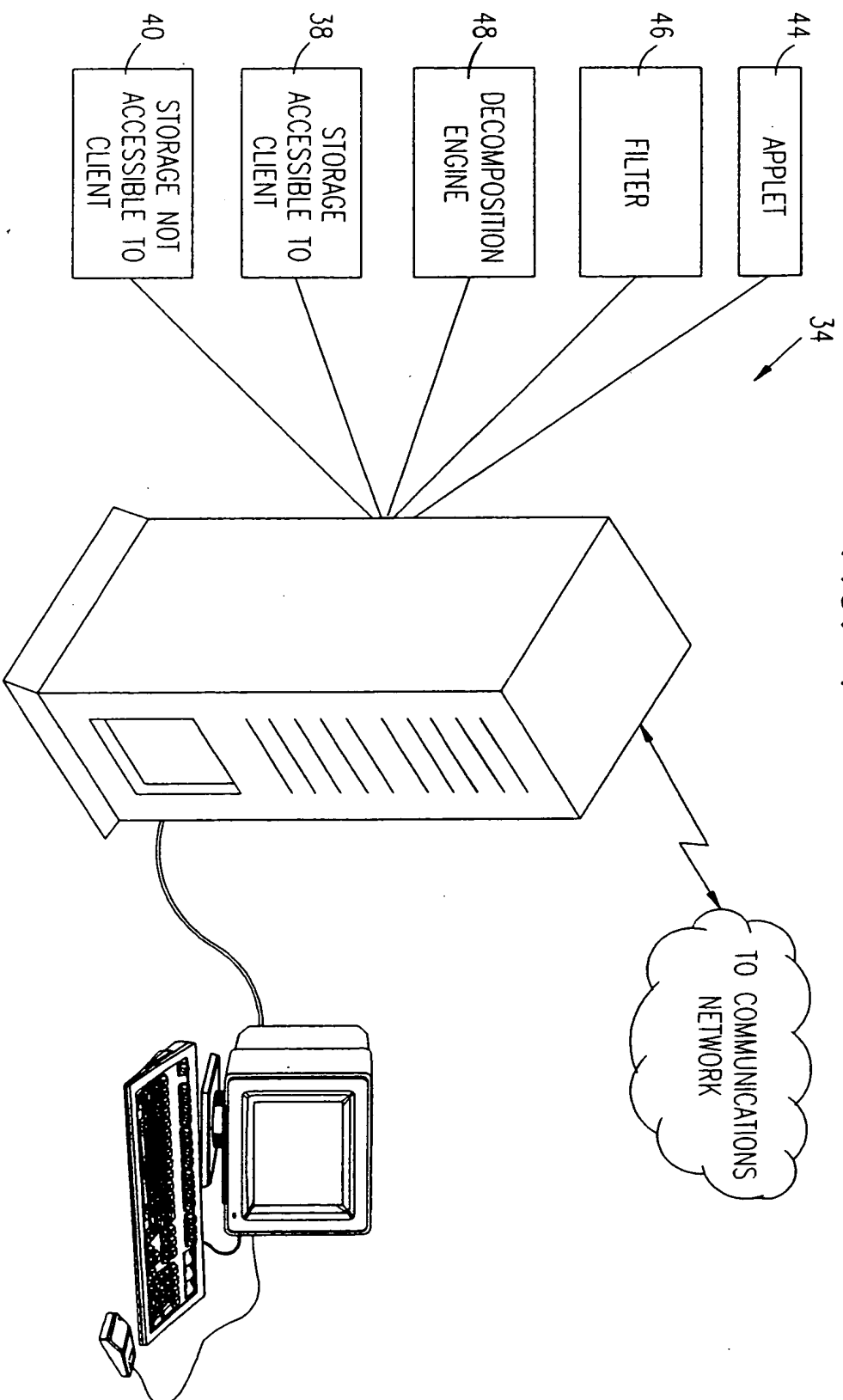


FIG. 4

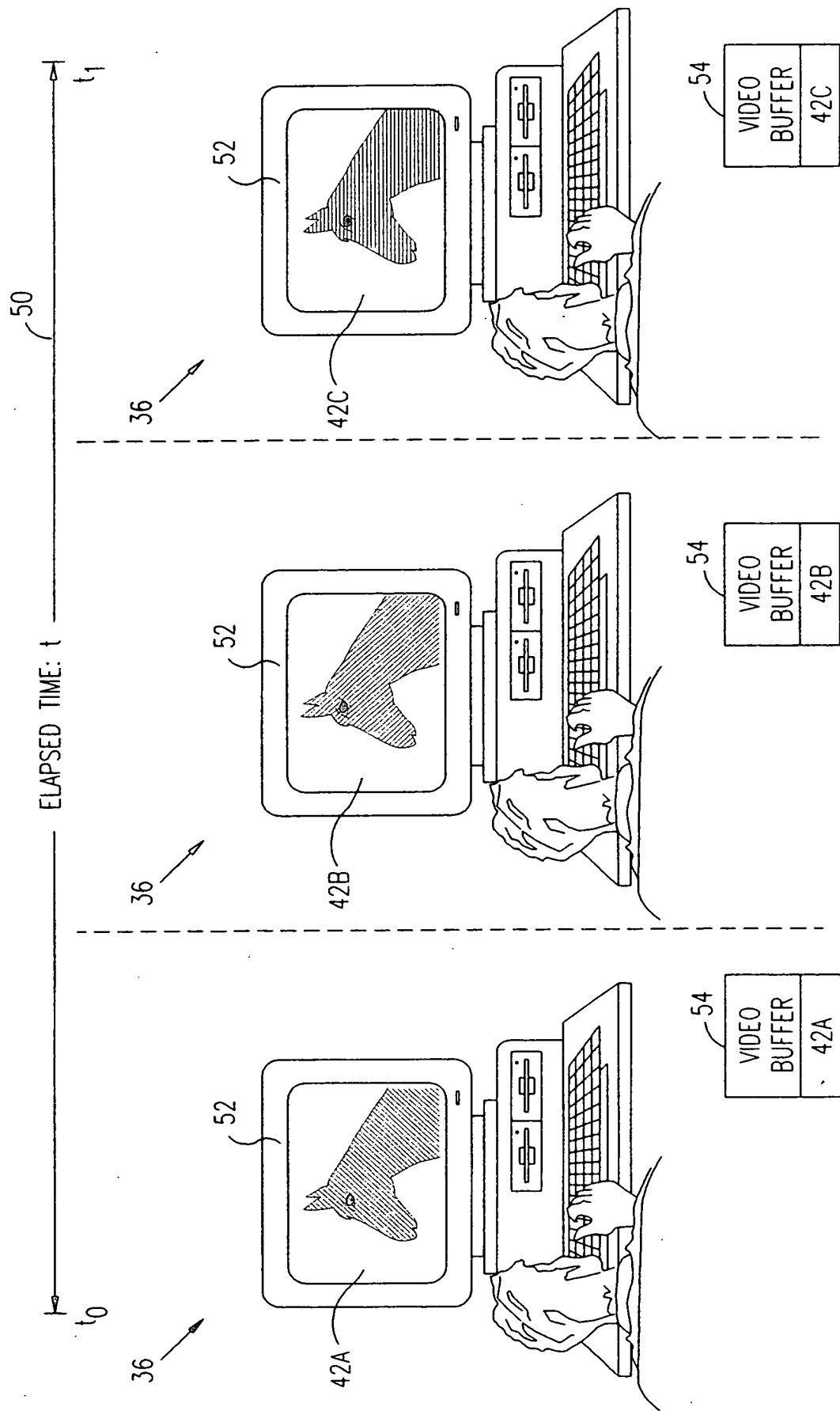
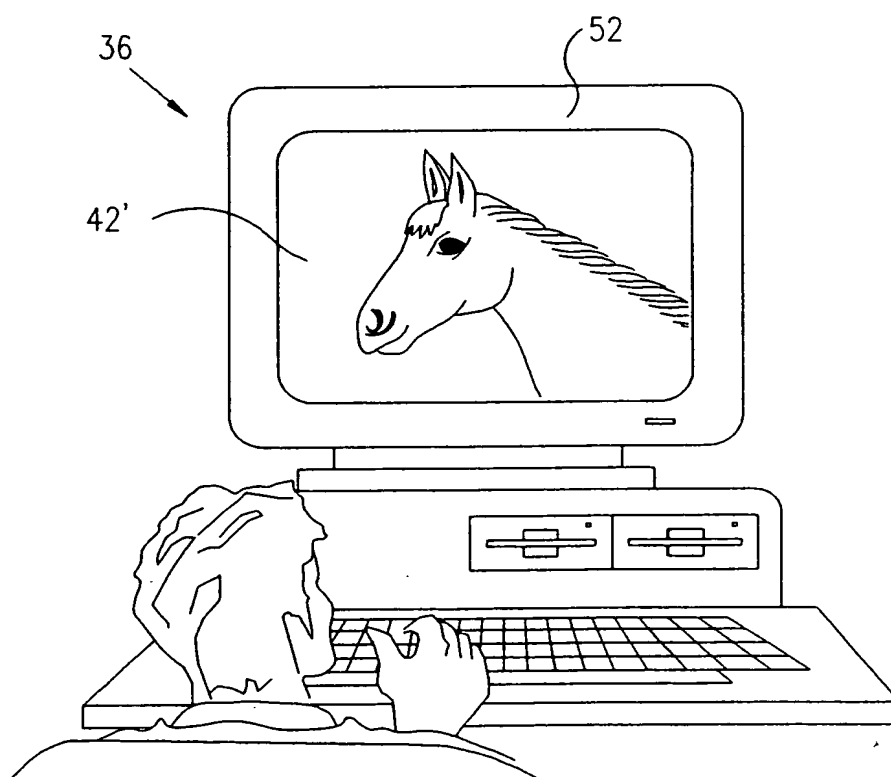
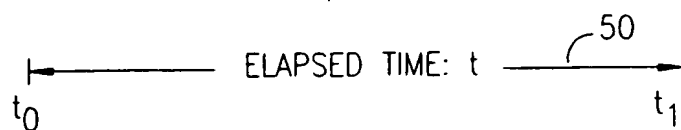
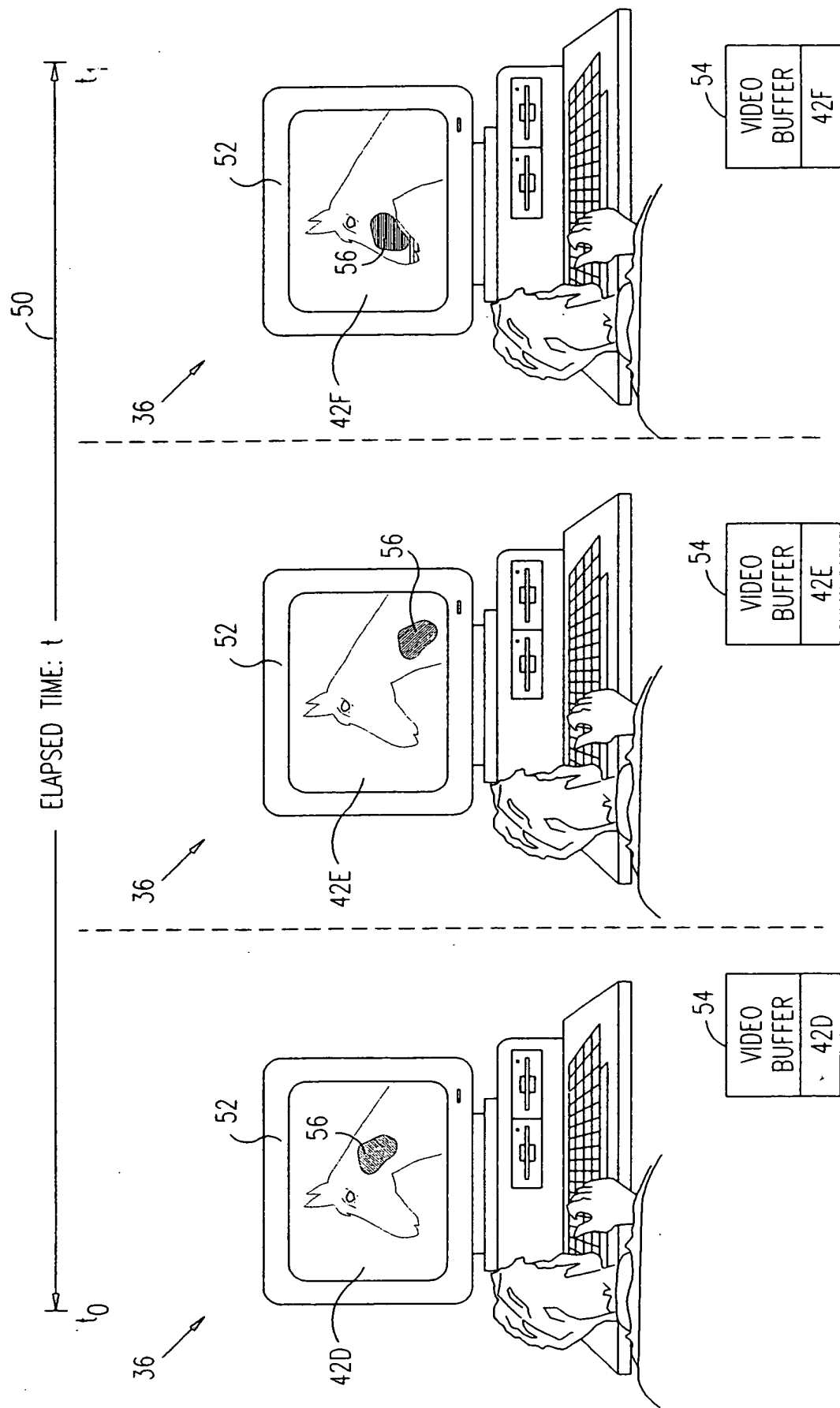


FIG. 5A

FIG. 5B





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FIG. 6 is a block diagram of a system for validating a password. The system includes a user 66, a computer 62, a network 60, a server 64, a database 72, and a storage device 68. The user 66 sends a request for an applet to the computer 62. The computer 62 sends the request for the applet to the server 64. The server 64 sends the applet and password to the computer 62. The computer 62 sends a request with the password to the server 64 for information. The server 64 sends information after validation of the password to the computer 62. The server 64 is connected to the database 72 and the storage device 68.

FIG. 6

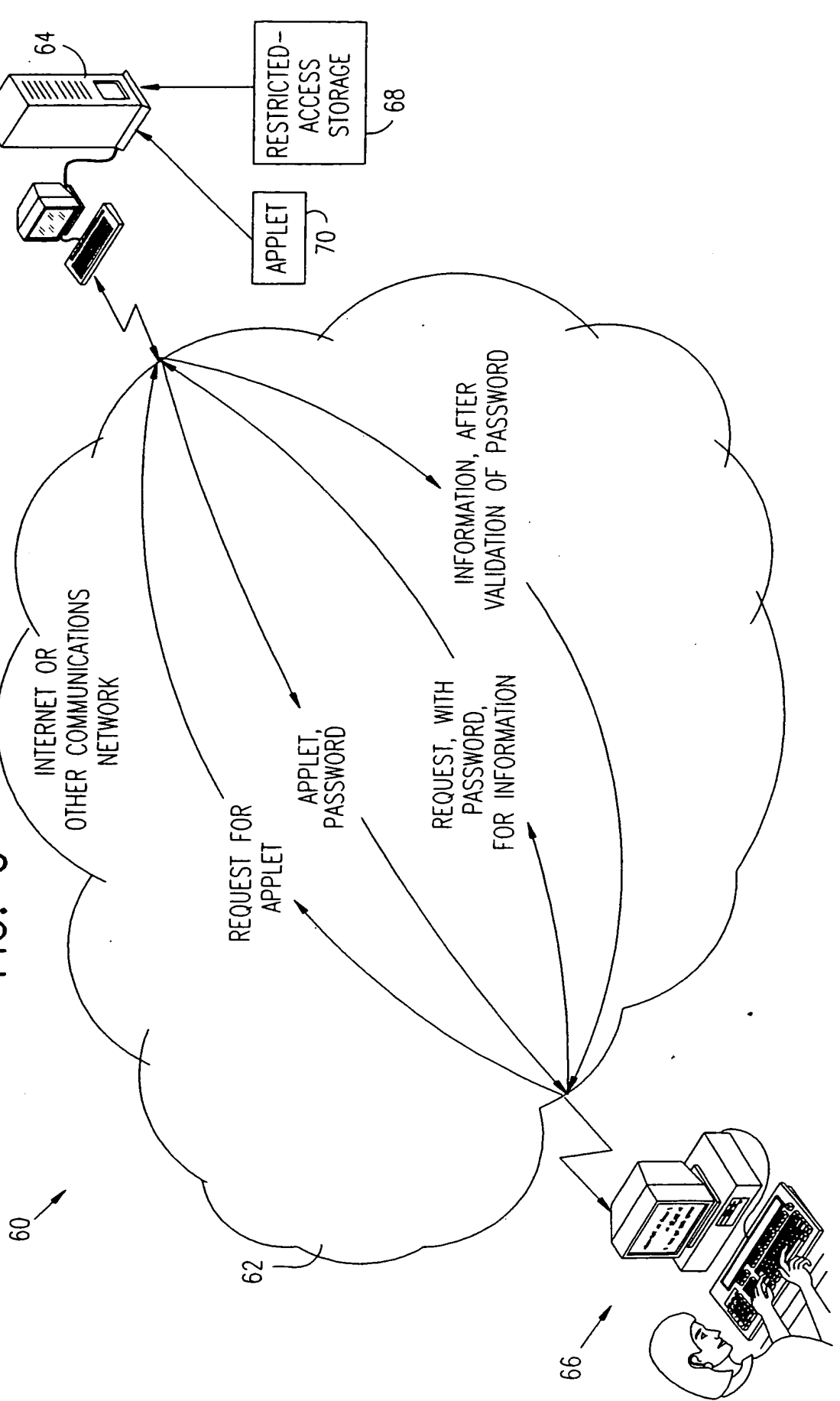


FIG. 7

